

IN THE SPECIFICATION

Please amend the specification as follows.

Please delete paragraph [0012] at pages 4-5 from the specification and replace it with the following revised paragraph:

[0012] The client devices 102a-n shown in Figure 1 each include a computer-readable medium 108. The embodiment shown in Figure 1 includes a random access memory (RAM) 108 coupled to a processor 110. The processor 110 executes computer-executable program instructions stored in memory 108. Such processors may include a microprocessor, an ASIC, state machines, or other processor, and can be any of a number of suitable computer processors, such as processors from Intel Corporation of Santa Clara, California and Motorola Corporation of Schaumburg, Illinois. Such processors include, or may be in communication with, media, for example computer-readable media, which stores instructions that, when executed by the processor, cause the processor to perform the steps described herein. Embodiments of computer-readable media include, but are not limited to, an electronic, optical, magnetic, or other storage or transmission device capable of providing a processor, such as the processor 110 of client 102a, with computer-readable instructions. Other examples of suitable media include, but are not limited to, a floppy disk, CD-ROM, DVD, magnetic disk, memory chip, ROM, RAM, an ASIC, a configured processor, all optical media, all magnetic tape or other magnetic media, or any other medium from which a computer processor can read instructions. Also, various other forms of computer-readable media may transmit or carry instructions to a computer, including a router, private or public network, or other transmission device or channel, both wired and wireless. The instructions may comprise code from any suitable computer-programming language, including, for example, C, C++, C#, VISUAL BASIC™, JAVA™, PYTHON™, PERL™, and JAVASCRIPT™.

Please delete paragraph [0034] at page 18 from the specification and replace it with the following revised paragraph:

[0034] The formatter 134 can receive the search result set from the query system 132 of the search engine 122 and can format the results for output to a display processor

128. In one embodiment, the formatter 134 can format the results in XML, HTML, or tab delineated text. The display processor 128 can be contained in memory 108 and can control the display of the result set on a display device associated with the client device 102a. The display processor 128 may comprise various components. For example, in one embodiment, the display processor 128 comprises a Hypertext Transfer Protocol (HTTP) server that receives requests for information and responds by constructing and transmitting Hypertext Markup Language (HTML) pages. In one such embodiment, the HTTP server comprises a scaled-down version of the Apache Web server. The display processor 128 can be associated with a set of APIs to allow various applications to receive the results and display them in various formats. The display APIs can be implemented in various ways, including as, for example, DLL exports, COM interface, [[VB]] VISUAL BASIC™, JAVA™, or .NET libraries, or a web service.